

FIG. 1C

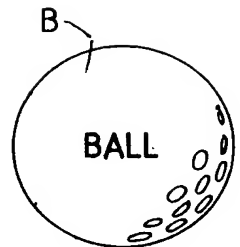
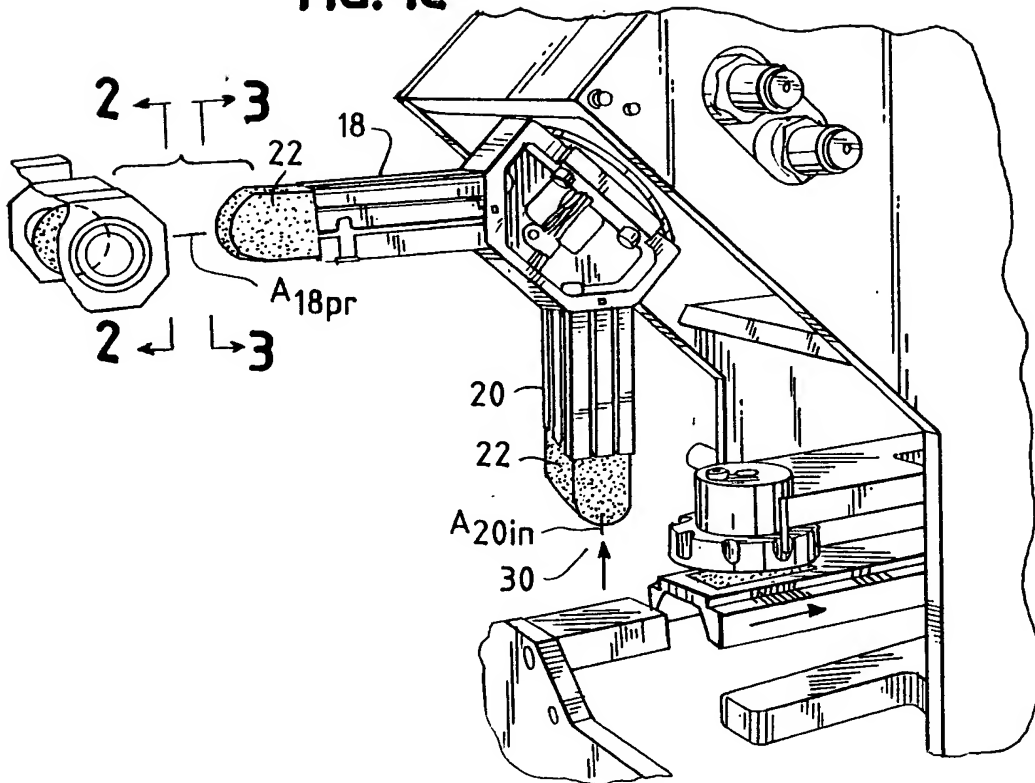


FIG. 2

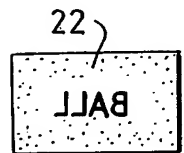


FIG. 3

FIG. 1D

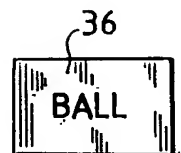
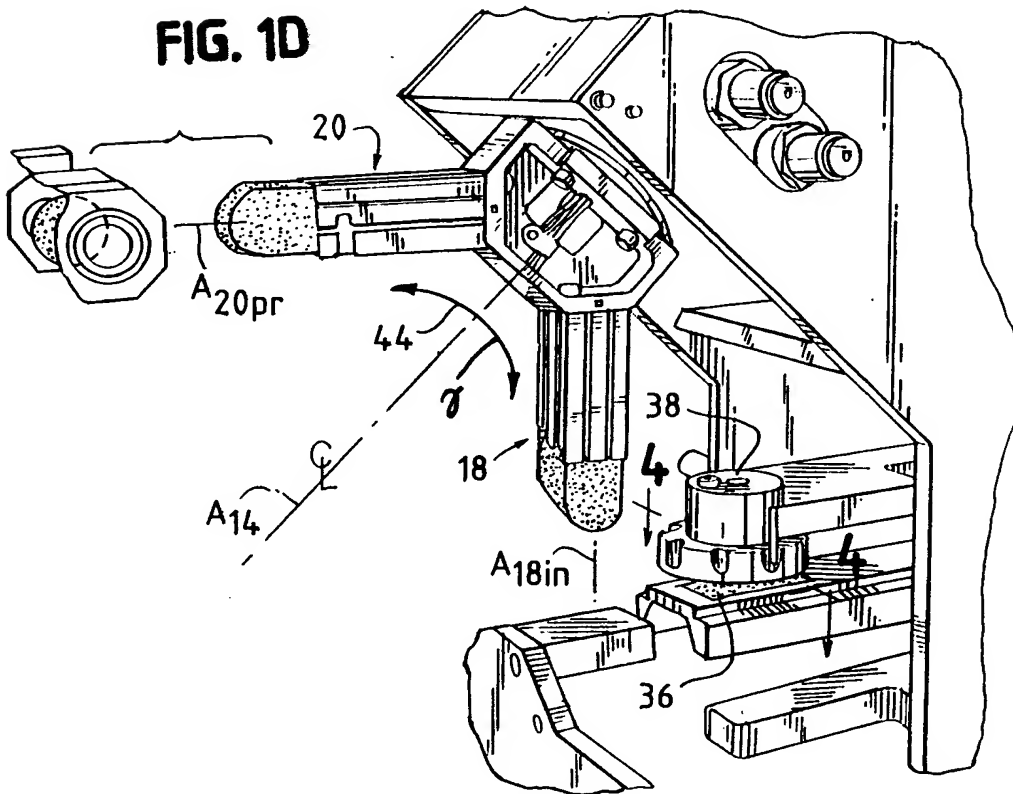
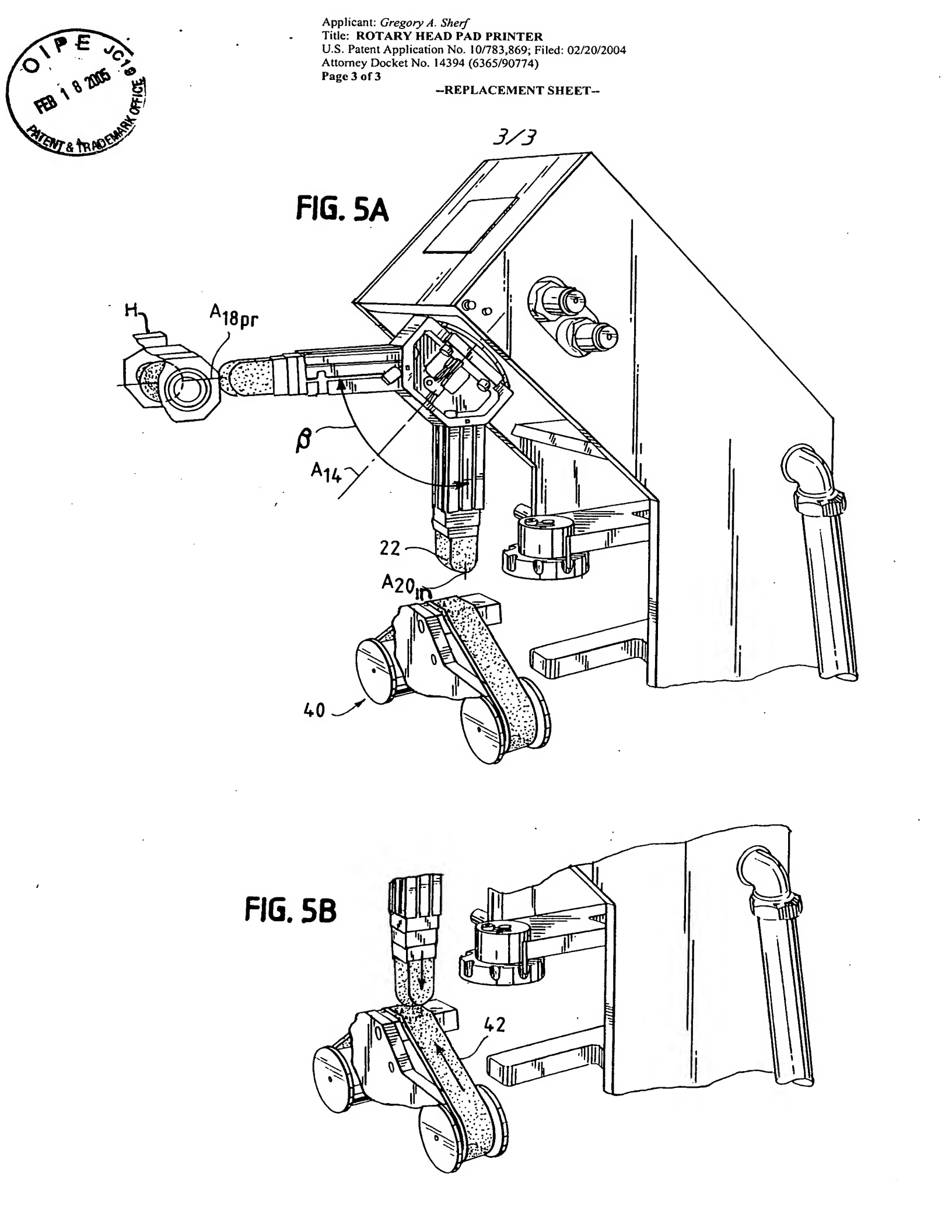


FIG. 4

[illegible]

Applicant: Gregory A. Sherf
Title: ROTARY HEAD PAD PRINTER
U.S. Patent Application No. 10/783,869; Filed: 02/20/2004
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—REPLACEMENT SHEET—

FIG. 5A

FIG. 5B

The image contains two technical drawings, FIG. 5A and FIG. 5B, illustrating a rotary head pad printer mechanism. FIG. 5A is a perspective view of the assembly. It shows a main body with a vertical support structure. A horizontal arm extends from the body, ending in a pad assembly. The pad assembly includes a cylindrical component labeled A18pr and a smaller component labeled H. A curved arrow labeled β indicates the angular range of motion for the arm. Other components are labeled A14, 22, A20, and 40. FIG. 5B is a perspective view of the same assembly, showing a different configuration or a different part of the mechanism. It includes a vertical support structure, a horizontal arm, and a pad assembly. Components are labeled 42 and 40. The drawings are labeled with various reference numerals and letters to identify specific parts and features.

